Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	"6266799".pn. "6417698".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/05/06 11:44
L2	2	(US-6417698-$ or US-6266799-$). did.	USPAT	OR	OFF	2005/05/06 12:10
L3	841	326/93.ccls.	USPAT	OR	OFF	2005/05/06 12:13
L4	85	3 and plural$3 near clock$1	USPAT	OR	OFF	2005/05/06 12:14
L5	54	4 and (strobe or control) with signal$1	USPAT	OR	OFF	2005/05/06 12:14
L6	16	5 and correct$3	USPAT	OR	OFF	2005/05/06 12:14
L7	13	6 and @ad<="20010330"	USPAT	OR	OFF	2005/05/06 12:14
L8	135	326/96.ccls.	USPAT	OR	OFF	2005/05/06 12:14
L9	18	8 and plural$3 near clock$1	USPAT	OR	OFF	2005/05/06 12:17
L10	11	9 and (strobe or control) with signal$1	USPAT	OR	OFF	2005/05/06 12:16
L11	4	10 and correct$3	USPAT	OR	OFF	2005/05/06 12:16
L12	4	11 and @ad<="20010330"	USPAT	OR	OFF	2005/05/06 12:15
L13	2596	365/233.ccls.	USPAT	OR	OFF	2005/05/06 12:15
L14	159	13 and plural$3 near clock$1	USPAT	OR	OFF	2005/05/06 12:19
L15	141	14 and (strobe or control) with signal$1	USPAT	OR	OFF	2005/05/06 12:17
L16	4	11 and correct$3	USPAT	OR	OFF	2005/05/06 12:18
L17	838	716/6.ccls.	USPAT	OR	OFF	2005/05/06 12:17
L18	18	9 and plural$3 near clock$1	USPAT	OR	OFF	2005/05/06 12:21
L19	11	18 and (strobe or control) with signal$1	USPAT	OR	OFF	2005/05/06 12:19
L20	4	19 and correct$3	USPAT	OR	OFF	2005/05/06 12:19
L21	1018	375/340.ccls.	USPAT	OR	OFF	2005/05/06 12:19
L22	11	21 and plural$3 near clock$1	USPAT	OR	OFF	2005/05/06 12:21
L23	10	22 and (strobe or control) with signal$1	USPAT	OR	OFF	2005/05/06 12:19
L24	7	23 and correct$3	USPAT	OR	OFF	2005/05/06 12:21
L25	318	375/231.ccls.	USPAT	OR	OFF	2005/05/06 12:21
L26	3968	25and plural$3 near clock$1	USPAT	OR	OFF	2005/05/06 12:21
L27	0	25 and plural$3 near clock$1	USPAT	OR	OFF	2005/05/06 12:21
L28	148	375/363.ccls.	USPAT	OR	OFF	2005/05/06 12:21
L29	3	28 and plural$3 near clock$1	USPAT	OR	OFF	2005/05/06 12:22

S1	11	dcpll or (clock adj2 data adj recovery adj phase adj lock$2 adj loop)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/21 08:07
S2	9	(dcpll or (clock adj2 data adj recovery adj phase adj lock$2 adj loop)) and @ad<="20000717"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 09:12
S3	46709	phase adj2 lock$2 adj loop	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 09:12
S4	520	(phase adj2 lock$2 adj loop) and ((analog near circuit) and (digital near circuit))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 09:13
S5	5	((dcpll or (clock adj2 data adj recovery adj phase adj lock$2 adj loop)) and @ad<="20000717") and reference near clock	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 09:14
S6	136	((phase adj2 lock$2 adj loop) and ((analog near circuit) and (digital near circuit))) and reference near clock	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 09:14
S7	1	(((phase adj2 lock$2 adj loop) and ((analog near circuit) and (digital near circuit))) and reference near clock) and measur$3 near width	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 09:18
S8	6	("5170386" | "5521895" | "5528574" | "5535183" | "5694380" | "5703851").PN.	USPAT	OR	OFF	2004/07/20 09:17
S9	0	(((phase adj2 lock$2 adj loop) and ((analog near circuit) and (digital near circuit))) and reference near clock) and (generat$3 near (plurality adj3 sample$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 09:26
S10	23746	(sampl$3 or ("a" adj2 "d")) and (pll or (phase adj lock$3 adj2 loop))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 09:30
S11	17545	((sampl$3 or ("a" adj2 "d")) and (pll or (phase adj lock$3 adj2 loop))) and @ad<="20000717"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 09:31
S12	2587	(((sampl$3 or ("a" adj2 "d")) and (pll or (phase adj lock$3 adj2 loop))) and @ad<="20000717") and reference adj2 clock$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 09:42

S13	598	((((sampl$3 or ("a" adj2 "d")) and (pll or (phase adj lock$3 adj2 loop))) and @ad<="20000717") and reference adj2 clock$1) and (digital with (phase adj2 lock$2 adj2 loop$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 09:43
S14	1	(((((sampl$3 or ("a" adj2 "d")) and (pll or (phase adj lock$3 adj2 loop))) and @ad<="20000717") and reference adj2 clock$1) and (digital with (phase adj2 lock$2 adj2 loop$1))) and (width near symbol$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 11:14
S15	82	slicer with pll	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 11:18
S16	1	((slicer with pll) and @ad<="20000717") and ((measur$3 or determin$3) adj2 width)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 11:15
S17	46	(slicer with pll) and @ad<="20000717"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 11:45
S18	55	(sampl$3 adj2 data) with ((multiple or plural) adj3 clock$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 11:46
S19	29	((sampl$3 adj2 data) with ((multiple or plural) adj3 clock$1)) and @ad<="20000717"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 11:47
S20	0	(((sampl$3 adj2 data) with ((multiple or plural) adj3 clock$1)) and @ad<="20000717") and slicer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 11:47
S21	6	(((sampl$3 adj2 data) with ((multiple or plural) adj3 clock$1)) and @ad<="20000717") and pll	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 12:38
S22	0	data adj recovery with ((measuring or determining) adj2 (pulse adj width))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 12:40
S23	0	data adj recovery with ((measuring or determining) adj2 ((pulse or symbol) adj width))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 12:40

S24	3	data adj recovery and ((measuring or determining) adj2 ((pulse or symbol) adj width))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 15:11
S25	5480	data adj recovery and (length near (data adj symbol$1)) or (length near (data adj2 bit)) or (signal adj width) or (start$3 near (data adj edge))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 15:15
S26	4303	(data adj recovery and (length near (data adj symbol$1)) or (length near (data adj2 bit)) or (signal adj width) or (start$3 near (data adj edge))) and @ad<="20000717"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 15:16
S27	4	((data adj recovery and (length near (data adj symbol$1)) or (length near (data adj2 bit)) or (signal adj width) or (start$3 near (data adj edge))) and @ad<="20000717") and sampler$1 and pll	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 15:21
S28	2927	375/354.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 15:25
S29	21	375/354.ccls. and (pll and sampler)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 15:24
S30	2	(375/354.ccls. and (pll and sampler)) and measur$3 near (symbol$ or signal or data)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 15:24
S31	501	375/326.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 15:24
S32	9	375/326.ccls. and (pll and sampler)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 15:25
S33	0	(375/326.ccls. and (pll and sampler)) and measur$3 near (symbol$ or signal or data)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 15:25
S34	1300	375/340.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 15:25

S35	0	((375/326.ccls. and (pll and sampler)) and measur$3 near (symbol$ or signal or data)) and measur$3 near (symbol$ or signal or data)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 15:25
S36	13	375/340.ccls. and (pll and sampler)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 15:25
S37	8	(375/340.ccls. and (pll and sampler)) and @ad<="20000717"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/20 15:26
S38	10	(US-6650607-$ or US-6564352-$ or US-6333902-$ or US-6137757-$ or US-5721755-$ or US-5592300-$ or US-5444687-$ or US-4688246-$ or US-4583236-$ or US-6166572-$).did.	USPAT	OR	OFF	2004/07/20 16:10
S39	0	((US-6650607-$ or US-6564352-$ or US-6333902-$ or US-6137757-$ or US-5721755-$ or US-5592300-$ or US-5444687-$ or US-4688246-$ or US-4583236-$ or US-6166572-$).did.) and width near (symbol$1 or data or bit$1)	USPAT	OR	OFF	2004/07/20 16:11
S40	339	((clock or data) adj recovery) and width near (symbol$1 or data or bit$1)	USPAT	OR	OFF	2004/07/20 16:12
S41	290	(((clock or data) adj recovery) and width near (symbol$1 or data or bit$1)) and @ad<="20000717"	USPAT	OR	OFF	2004/07/20 16:12
S42	189	((((clock or data) adj recovery) and width near (symbol$1 or data or bit$1)) and @ad<="20000717") and (correction or adjustment)	USPAT	OR	OFF	2004/07/20 16:14
S43	59	(((((clock or data) adj recovery) and width near (symbol$1 or data or bit$1)) and @ad<="20000717") and (correction or adjustment)) and pll	USPAT	OR	OFF	2004/07/20 16:14
S44	31	((((((clock or data) adj recovery) and width near (symbol$1 or data or bit$1)) and @ad<="20000717") and (correction or adjustment)) and pll) and (("a" adj2 "d") or sampler)	USPAT	OR	OFF	2004/07/20 16:33
S45	1	"3983489".pn.	USPAT	OR	OFF	2004/07/20 16:33
S46	1	"3983498".pn.	USPAT	OR	OFF	2004/07/20 16:37

S47	671	327/156.ccls. and pll	USPAT	OR	OFF	2004/07/20 16:38
S48	0	(327/156.ccls. and pll) and symbol adj2 width	USPAT	OR	OFF	2004/07/20 16:38
S49	1	(327/156.ccls. and pll) and symbol adj2 length	USPAT	OR	OFF	2004/07/20 17:51
S50	2	"3983498".pn. "5850422".pn.	USPAT	OR	OFF	2004/07/20 17:51
S51	1084	dpll or (digital adj2 phase adj2 lock$2 adj2 loop) and ((measur$3 or determin$3) near (width or length))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/21 08:42
S52	739	(dpll or (digital adj2 phase adj2 lock$2 adj2 loop) and ((measur$3 or determin$3) near (width or length))) and @ad<="20000717"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/21 08:10
S53	40	((dpll or (digital adj2 phase adj2 lock$2 adj2 loop) and ((measur$3 or determin$3) near (width or length))) and @ad<="20000717") and ((correction or adjustment) adj signal$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/21 08:11
S54	7	(((dpll or (digital adj2 phase adj2 lock$2 adj2 loop) and ((measur$3 or determin$3) near (width or length))) and @ad<="20000717") and ((correction or adjustment) adj signal$1)) and (lock$2 adj state)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/21 08:14
S55	227	(hybid near (phase adj2 lock$2 adj2 loop)) or ((analog and digital) near (phase adj lock$2 adj2 loop))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/21 08:16
S56	7	((hybid near (phase adj2 lock$2 adj2 loop)) or ((analog and digital) near (phase adj lock$2 adj2 loop))) and ((measur$3 or determin$3) near (width or length))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/21 08:21
S57	4	(((hybid near (phase adj2 lock$2 adj2 loop)) or ((analog and digital) near (phase adj lock$2 adj2 loop))) and ((measur$3 or determin$3) near (width or length))) and @ad<="20000717"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/21 08:22
S58	11	((hybid near (phase adj2 lock$2 adj2 loop)) or ((analog and digital) near (phase adj lock$2 adj2 loop))) and logic adj high	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/21 08:22

S59	7	(((hybid near (phase adj2 lock$2 adj2 loop)) or ((analog and digital) near (phase adj lock$2 adj2 loop))) and logic adj high) and @ad<="20000717"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/21 08:22
S60	188	(dpll or (digital adj2 phase adj2 lock$2 adj2 loop)) and ((width or length)) near (symbol$1 or data)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/21 08:45
S61	188	(dpll or (digital adj2 phase adj2 lock$2 adj2 loop)) and ((width or length) near (symbol$1 or data))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/21 08:45
S62	112	((dpll or (digital adj2 phase adj2 lock$2 adj2 loop)) and ((width or length) near (symbol$1 or data))) and @ad<="20000717"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/21 08:45
S63	109	(((dpll or (digital adj2 phase adj2 lock$2 adj2 loop)) and ((width or length) near (symbol$1 or data))) and @ad<="20000717") and lock$2	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/21 08:46
S64	2	((((dpll or (digital adj2 phase adj2 lock$2 adj2 loop)) and ((width or length) near (symbol$1 or data))) and @ad<="20000717") and lock$2) and (first adj edge)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/21 10:56
S65	2103	375/376.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/21 12:28
S66	1231	375/376.CCLS. and pll	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/21 11:36
S67	10	(375/376.CCLS. and pll) and ((measur$3 or detemin$) near (length or width))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/21 11:37
S68	39	(375/376.CCLS. and pll) and ((measur$3 or determin$) near (length or width))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/21 11:37
S69	31	((375/376.CCLS. and pll) and ((measur$3 or determin$) near (length or width))) and @ad<="20000717"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/07/21 11:37
S73	3636	(lsi adj logic)".as"	USPAT	OR	OFF	2005/02/01 09:17
S74	2781	(lsi adj logic).as.	USPAT	OR	OFF	2005/02/01 09:18
S75	53	S74 and clock adj recovery	USPAT	OR	OFF	2005/02/01 09:18

S76	60	(generat$3 with ((plurality or multiple) adj2 phase$1)) with (reference adj clock$1)	USPAT	OR	OFF	2005/02/01 10:04
S77	46	S76 and @ad<="20010303"	USPAT	OR	OFF	2005/02/01 09:55
S78	1	S77 and measur$3 with width	USPAT	OR	OFF	2005/02/01 09:56
S79	14	(generat$3 with ((plurality or multiple) adj2 phase$1)) with ((plurality or multiple) adj2 phases with (reference adj clock$1))	USPAT	OR	OFF	2005/02/01 10:01
S80	11	S79 and @ad<="20010303"	USPAT	OR	OFF	2005/02/01 10:01
S81	9	(generat$3 with ((plurality or multiple) with (input) adj signal$1)) and (generat$3 with ((plurality or multiple) adj2 phase$1)) with (reference adj clock$1)	USPAT	OR	OFF	2005/02/01 10:46
S82	4	S81 and @ad<="20010330"	USPAT	OR	OFF	2005/02/01 10:40
S83	0	(generat$3 with ((plurality or multiple) with (sample$1 and input) adj signal$1)) and (generat$3 with ((plurality or multiple) adj2 phase$1)) with (reference adj clock$1)	USPAT	OR	OFF	2005/02/01 10:45
S84	0	S82 and (measur$3 or determin$3) with width	USPAT	OR	OFF	2005/02/01 10:46
S85	995	(measur$3 or determin$3) with (width and symbol)	USPAT	OR	OFF	2005/02/01 10:46
S86	0	S85 and (generat$3 with ((plurality or multiple) with (input) adj signal$1)) and (generat$3 with ((plurality or multiple) adj2 phase$1)) with (reference adj clock$1)	USPAT	OR	OFF	2005/02/01 10:47
S87	0	S85 and (((plurality or multiple) with (input) adj signal$1)) and (((plurality or multiple) adj2 phase$1)) with (reference adj clock$1)	USPAT	OR	OFF	2005/02/01 10:47

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = REUVENI
First Name = DAVID

Application#	Patent#	Status	Date Filed	Title	Inventor Name 10
60218574	Not Issued	159	07/17/2000	CW900184 DIGITAL CRPLL DATASHEET	REUVENI, DAVID
10271919	6756832	150	10/16/2002	DIGITALLY-PROGRAMMABLE DELAY LINE FOR MULTI-PHASE CLOCK GENERATOR	REUVENI, DAVID R.
10232968	6667703	150	08/30/2002	GAIN AND OFFSET CALIBRATION FOR MATCHING DIGITAL-TO-ANALOG CONVERTERS	REUVENI, DAVID R.
10217051	6567022	150	08/12/2002	MATCHING CALIBRATION FOR DUAL ANALOG-TO-DIGITAL CONVERTERS	REUVENI, DAVID R.
10180634	Not Issued	094	06/26/2002	LOGIC BUILT-IN SELF-TEST (BIST)	REUVENI, DAVID R.
10146634	Not Issued	030	05/14/2002	DIGITAL MULTI-PHASE CLOCK GENERATOR	REUVENI, DAVID R.
09822112	Not Issued	071	03/30/2001	DIGITAL CLOCK RECOVERY PLL	REUVENI, DAVID R.
09822041	Not Issued	041	03/30/2001	DIGITAL CLOCK RECOVERY PLL	REUVENI, DAVID R.
09821886	Not Issued	094	03/30/2001	DIGITAL CLOCK RECOVERY PPL	REUVENI, DAVID R.
09301278	6313683	150	04/28/1999	METHOD OF PROVIDING CLOCK SIGNALS TO LOAD CIRCUITS IN AN ASIC DEVICE	REUVENI, DAVID

Inventor Search Completed: No Records to Display.

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